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Electronic Patent Application Submission  
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EFS ID: 65713  
Application ID: 10076660  
Title of Invention: FLOW CONTROL SYSTEM FOR AN  
APPARATUS FOR RADIALY  
EXPANDING TUBULAR MEMBERS  
First Named Inventor: Robert Cook  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2002-02-15  
Effective Receipt Date: 2004-08-02  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 9727  
Attorney Docket Number: 25791.76



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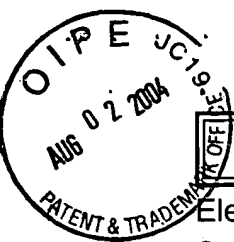


TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	FLOW CONTROL SYSTEM FOR AN APPARATUS FOR RADially EXPANDING TUBULAR MEMBERS									
<div>Application Number: 10/076660</div> <div>Date: 2002-02-15</div> <div>First Named Applicant: Robert</div> <div>Confirmation Number: 9727</div> <div>Attorney Docket Number: 25791.76</div> <div></div> <div><b>RECEIVED</b> AUG 13 2004 TECHNOLOGY CENTER R3700</div> <div><b>RECEIVED</b> AUG 06 2004 <b>GROUP 3600</b></div>										
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Todd Mattingly Registered Number: 40298	Todd Mattingly	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>SuppIDS2-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	SuppIDS2-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
us-ids	SuppIDS2-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
Comments										



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of  
Invention

FLOW CONTROL SYSTEM FOR AN APPARATUS FOR  
RADIALLY EXPANDING TUBULAR MEMBERS

Application Number: 10/076660

Confirmation Number: 9727

First Named Applicant: Robert Cook

Attorney Docket Number: 25791.76

Art Unit: 3672

Search string: ( 5975587 or 6056324 or 6158963 or 6167970  
or 6231086 or 6275556 or 6325148 or 6343495  
or 6343657 or 6405761 or 6406063 or 6464014  
or 6491108 or 6550539 or 6598678 or 6607220  
or 6619696 or 6631765 or 6634431 or 6668937  
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20030067166 or 20030173090 or 20030192705  
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20040045718 or 20040069499 ).pn.



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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	6056324	2000-05-02	Reimert, et al.			
	3	6158963	2000-12-12	Hollis			
	4	6167970	2001-01-02	Stout			
	5	6231086	2001-05-15	Tierling			
	6	6275556	2001-08-14	Kinney, et al.			
	7	6325148	2001-12-04	Trahan, et al.			
	8	6343495	2002-02-05	Cheppe, et al.			
	9	6343657	2002-02-05	Baugh, et al.			
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	11	6406063	2002-06-18	Pfeiffer			

	12	6464014	2002-10-15	Bernat
	13	6491108	2002-12-10	Slup, et al.
	14	6550539	2003-04-22	Maguire, et al.
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	16	6607220	2003-08-19	Sivley
	17	6619696	2003-09-16	Baugh, et al.
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	19	6634431	2003-10-21	Cook, et al.
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	21	6672759	2004-01-06	Feger
	22	6681862	2004-01-27	Freeman
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	24	6695012	2004-02-24	Ring, et al.
	25	6695065	2004-02-24	Simpson, et al.
	26	6705395	2004-03-16	Cook, et al.
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	28	6725919	2004-04-27	Cook, et al.
	29	6745845	2004-06-08	Cook, et al.

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020020524	2002-02-21	Gano			
	2	20020033261	2002-03-21	Metcalfe			
	3	20030067166	2003-04-10	Maguire			
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	8	20040045718	2004-03-11	Brisco, et al.			
	9	20040069499	2004-04-15	Cook, et al.			

Signature

Examiner Name	Date
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